



Specialty Engineered Products for Industrial Thermal Applications

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Lydall is America's leading manufacturer of nonwovens for industry. Our LyTherm® brand ceramic fiber papers have earned wide acceptance and approval throughout the U.S., Europe and the Far East.

Our LyTherm® non-asbestos, inorganic, fiber-based papers are engineered thermal barrier materials for use in high temperature applications up to 3000°F.

Commonly used in heat-treating and molten metal industries, LyTherm® can also be found as specialty gasketing in the aerospace, nuclear, glass and electronic industries.

LyTherm® papers offer excellent corrosion resistance and unique handling strength for easy die cutting, wrapping and forming. Thickness range: 1/32" to 1/4".

The product line includes a binderless product for applications where outgassing cannot be tolerated, non-respirable grades where fiber content is of concern, and specialty grades for in-process applications.

Our unique process and use of longer spun ceramic fibers with low shot content give LyTherm® paper superior strength and performance characteristics when compared with competitive products.

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